

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### **Listing of Claims:**

1. (Canceled)
2. (Currently amended) The method of ~~claim 1~~ claim 12, wherein the ~~capture data is~~ received coordinates are a set of time ordered coordinates (x,y) of the set of marks on the paper data form.
3. (Currently amended) The method of ~~claim 1~~ claim 12, wherein the ~~capture data is~~ received coordinates are a set of vector coordinates (x,y,t) of the set of marks on the paper data form.
4. (Currently amended) The method of ~~claim 1~~ claim 12, wherein the ~~capture data is~~ captured coordinates are received simultaneously with the making of the set of marks on the paper data form.
5. (Currently amended) The method of ~~claim 1~~ claim 12, further comprising:  
receiving a set of points from the capture device, the set of points representing the orientation of the paper data form on the capture device; and  
determining the positions of the sets of marks relative to the set of points.
- 6 - 8. (Canceled)
9. (Currently amended) A method comprising:

receiving a set of coordinates from a capture device, the set of coordinates indicating where on a paper data form a set of marks was made without the use of a graphical user interface;

mapping the set of coordinates to a time;

wherein the paper data form is attached to the capture device, the data form including a clock face and a pair of boxes associated with AM and PM;

wherein the set of marks is made by drawing a minute hand and an hour hand on the clock face and checking one of the pair of boxes.

10. (Original) The method of claim 9, further comprising:  
resolving the drawing of multiple minute or hour hands on the clock face, including receiving multiple sets of coordinates corresponding to the multiple minute or hour hands and a cross-out line, the cross-out line having been drawn across the incorrect minute or hour hand, determining which of the multiple sets of coordinates correspond to intersecting lines, the intersecting lines being the incorrect minute or hour hand and the cross-out line, and eliminating the determined sets of coordinates of the intersecting lines.

11. (Original) The method of claim 9, further comprising:  
resolving the checking of multiple AM/PM boxes, including receiving multiple sets of coordinates corresponding to the multiple boxes and a cross-out line, the cross-out line having been drawn across the incorrect box, determining which of the multiple sets of coordinates corresponding to the boxes intersects with the set of coordinates corresponding to the cross-out line, and eliminating the determined set of coordinates of the incorrect box and the cross-out line.

12. (Previously presented) A method comprising:  
receiving a set of coordinates from a capture device, the set of coordinates indicating where on a paper data form a set of marks was made without the use of a graphical user interface; and  
mapping the set of coordinates to a time;  
wherein the mapping includes:

retrieving from memory predefined coordinates indicating where each set of marks corresponding to a time is expected to be made on the capture device;  
comparing the set of coordinates to the predefined coordinates;  
determining which of the predefined coordinates is the closest match to the set of coordinates; and  
storing the time corresponding to the determined predefined coordinates.

13. (Currently amended) The method of claim 12, further including:  
receiving an identification of ~~a paper~~ the paper data form; and  
retrieving from memory the predefined coordinates based on the identification.

14. (Previously presented) A method comprising:  
receiving a set of coordinates from a capture device, the set of coordinates indicating where on a paper data form a set of marks was made without the use of a graphical user interface; and  
mapping the set of coordinates to a time;  
wherein the paper data form is attached to the capture device, the data form including a plurality of boxes, a first group of the boxes being associated with 12 hours in a clock face, a second group of the boxes being associated with 60 minutes in an hour, and a third group of boxes being associated with AM/PM,  
wherein each box in the first group corresponds to one of the hours, each box in the second group corresponds to one of the minutes, and each box in the third group corresponding to AM or PM.

15. (Original) The method of claim 14, wherein the set of marks is made by checking one box from each of the first, second, and third groups.

16. (Currently amended) A system, comprising:  
a memory;  
a processor in communication with the memory, the processor executing a set of instructions to:

~~— receive capture data corresponding to a set of marks made on a paper data form attached to a capture device;~~

~~— if portions of the capture data conflict, selecting the portion of the conflicting capture data that was captured last as the capture data; and~~

~~— map the capture data to a time.~~

receive a set of coordinates from a capture device, the set of coordinates indicating where on a paper data form a set of marks was made without the use of a graphical user interface;

retrieve from the memory predefined coordinates indicating where each set of marks corresponding to a time is expected to be made on the capture device;

compare the set of coordinates to the predefined coordinates;

determine which of the predefined coordinates is the closest match to the set of coordinates; and

store the time corresponding to the determined predefined coordinates.

17. (Currently amended) The system of claim 16, ~~wherein the capture data indicates the~~ processor further to execute instructions to receive additional capture data that indicates when and where the set of marks was made on the paper data form.